CHUITNA FOIA EPA-R10-2016-002403

List of Responsive Records/Reports in Excess of 20 pages, 2nd Interim Response (March 1, 2016)

- 1) January 8, 2015. Native Village of Tyonek comment matrix on Preliminary Draft Supplemental Environmental Impact Statement for the proposed Chuitna Coal Project. 25 pages. [ChuitnaSEIS CommentMatrix CA-NVTReview106.docx]
- January 9, 2016. Chuitna Coal SEIS Project Preliminary Draft SEIS Cooperating Agency Review November 10, 2015 through January 9, 2016, Comment Response Matrix, Ridolfi Inc and Keta Waters. 40 pages. [294A PDSEIS Specific Comments 160105.docx]
- 3) March 5, 2008. Chuitna Coal Project Wetlands Functional Assessment. 30 pages. [Wetland-Functional-Assessment-March08.pdf]
- 4) August 2012. Chuitna Coal Project Revised Wetlands Functional Assessment Methods. 43 pages. [Chuitna Coal Project FA Methods For Client 20120801.pdf]
- 5) July 25, 2014. Alaska Department of Environmental Conservation Decision Document for Site-Specific Criteria (SSC) for Bass Creek, Middle Creek and Lone Creek, Tributaries of the Chuit River and Lower Chuit River to Tidewater Terminus—Public Notice Draft. 66 pages. [Chuitna_SSC_DecisionProposed_draft_072514.pdf]
- 6) July 23, 2014. A Review of the Methodology Used to Derive Site Specific Water Quality Criteria for Al, Cu, and Zn in the Chuit River, Alaska. Prepared by Ruth Sofield, Ph.D. 49 pages. [Chuit River SSC Review_Sofield_July 2014-1.pdf]
- 7) February 24, 2015. Revised and Updated Project Work Plan for the Chuitna Coal Project Supplemental Environmental Impact Statement. Prepared by AECOM. 78 pages. [FinalPacRimChuitnaSEISPWP_20150224.pdf]
- 8) March 10, 2006. PacRim Coal Chuitna Coal Mine Project Cultural Resources Overview and Assessment. Prepared by Stephen R. Braund & Associates. 100 pages. [CulltResc-LitReview &Baseline_SRBA_03-2006.pdf]
- 9) April 5, 2011. Chuitna Coal PDSEIS Chapter 2.0—Proposed Action and Alternatives. Prepared by AECOM. 97 pages. [MASTER Chap 2.0 04-05-11[1].pdf]